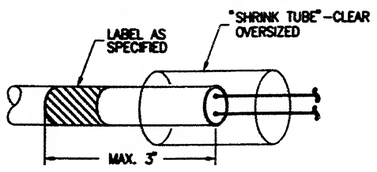
REVISION No. 9

TYPICAL CABLE LABELING METHOD

N.T.S.



- APPLY LABEL TO OUTER JACKET OF CABLE MAXIMUM OF 3" FROM STRIPPED END AS SHOWN NOT TO BE COVERED BY OVERSIZED SHRINK.
- DETAIL APPLIES TO ALL CABLE TYPES

CIRCUIT LEGEND:

CIRCUIT DESIGNATION

STR-A "OR" STR-A — CABLE IDENTIFICATION TAG: LIGHT TEXT REPRESENTS EXISTING CABLE TAG TO REMAIN, HEAVY TEXT REPRESENTS THE TAG (BRADY LABEL #WML-305-292 O.A.E.) TO BE FURNISHED & INSTALLED.

TYPE OF CIRCUIT. — CIRCUIT NUMBER OR NAME.

STR – STROBE CIRCUIT.
SPK – SPEAKER CIRCUIT.
ALD – ALD LOOP DEVICE CIRCUIT (EXCEPT SMOKE DETECTOR).
TEL – TELEPHONE CIRCUIT.
SD – SMOKE DETECTOR CIRCUIT.
MPJ – MAINTENANCE PHONE JACK CIRCUIT
WP – WARDEN TELEPHONE CIRCUIT
SJ – STAND PIPE PHONE JACK CIRCUIT

A TO G – STROBE OR SPEAKER CIRCUIT NUMBER
ATC – CIRCUIT TO ADDRESSABLE TERMINAL STRIP CABINET.
PS – CIRCUIT TO PULL STATIONS
ELEV – CIRCUIT TO ELEVATOR LOBBY AND ELEVATOR MACHINE ROOM SMOKE DETECTORS
HVAC – CIRCUIT TO HVAC SMOKE DETECTOR
AREA – CIRCUIT TO OPEN AREA SMOKE DETECTOR
IC – INTERFACE CABINET CIRCUIT
TIB – TENANT INTERFACE BOX

TERMINATION LEGEND (EXISTING AND REMOVAL)

TB5 — TERMINAL BLOCK STRIP NUMBER 5

EXISTING TERMINAL BLOCK WITH THE BLOCK NUMBERING.

+ (R) 5 — 27A5 — EXISTING #14 (U.O.N.) CONDUCTOR OR DRAIN WIRE TO REMAIN CONNECTED.

+ (R) 5 — 27A5 — #14 CONDUCTOR OR DRAIN WIRE TO BE DISCONNECTED AND REMOVED AS SHOWN ON EXISTING AND REMOVAL BLOCK WIRING DIAGRAM.

+ (R) 5 — 27A5 — #14 CONDUCTOR OR DRAIN WIRE TO BE DISCONNECTED FROM EXISTING TERMINAL BLOCK AND RECONNECTED TO OTHER TERMINAL BLOCK AS SHOWN ON EXISTING, RELOCATIONS AND ADDITIONS BLOCK WIRING DIAGRAM.

CONDUCTOR OR DRAIN WIRE IDENTIFICATION TAG. LIGHT TEXT REPRESENTS EXISTING CONDUCTOR TAG TO REMAIN, HEAVY TEXT REPRESENTS THE TAG (BRADY LABEL #WML-205-292-1 O.A.E.) TO BE FURNISHED AND INSTALLED.

27 A 5
- 5 — INDICATES TERMINAL BLOCK NUMBER.
- A — INDICATES DESTINATION OF CIRCUIT CABLE.
  - A – FOR CABLE RUN TO TSC-FA
  - B – FOR CABLE RUN TO TSC-FB
  - C – FOR CABLE RUN TO TSC-FC
  - D – FOR CABLE RUN TO TSC-FD
  - I – FOR CABLE RUN TO TSC-I
  - M – FOR CABLE RUN TO MXLRV
  - F – FOR CABLE RUN TO DEVICE(S) ON THE FLOOR
- 27 — INDICATES CABLE PAIR NUMBER.
  - 1-4 – FOR ALD LOOP CIRCUIT
  - 5-12 – FOR TELEPHONE CIRCUIT
  - 23-38 – FOR STROBE CIRCUIT
  - 49-56 – FOR SPEAKER CIRCUIT

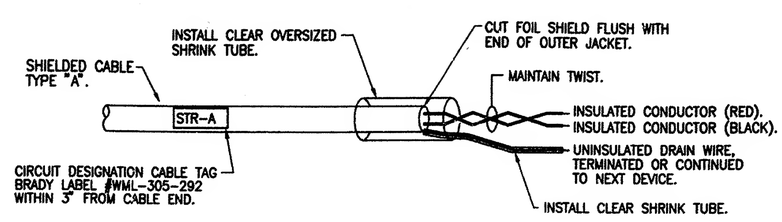
TERMINAL BLOCK NUMBERING TAG. ADDITIONAL MARKINGS ARE FOR INFORMATION ONLY.

+ (R) 5
- 5 — INDICATES TERMINAL BLOCK NUMBER BRADY LABEL # TB02-502-281 (O.A.E.)
- (R) — INSULATION COLOR OF THE CONDUCTOR. (R) – RED (B) – BLACK

POLARITY
+ – POSITIVE
– – NEGATIVE
S – SHIELD/DRAIN

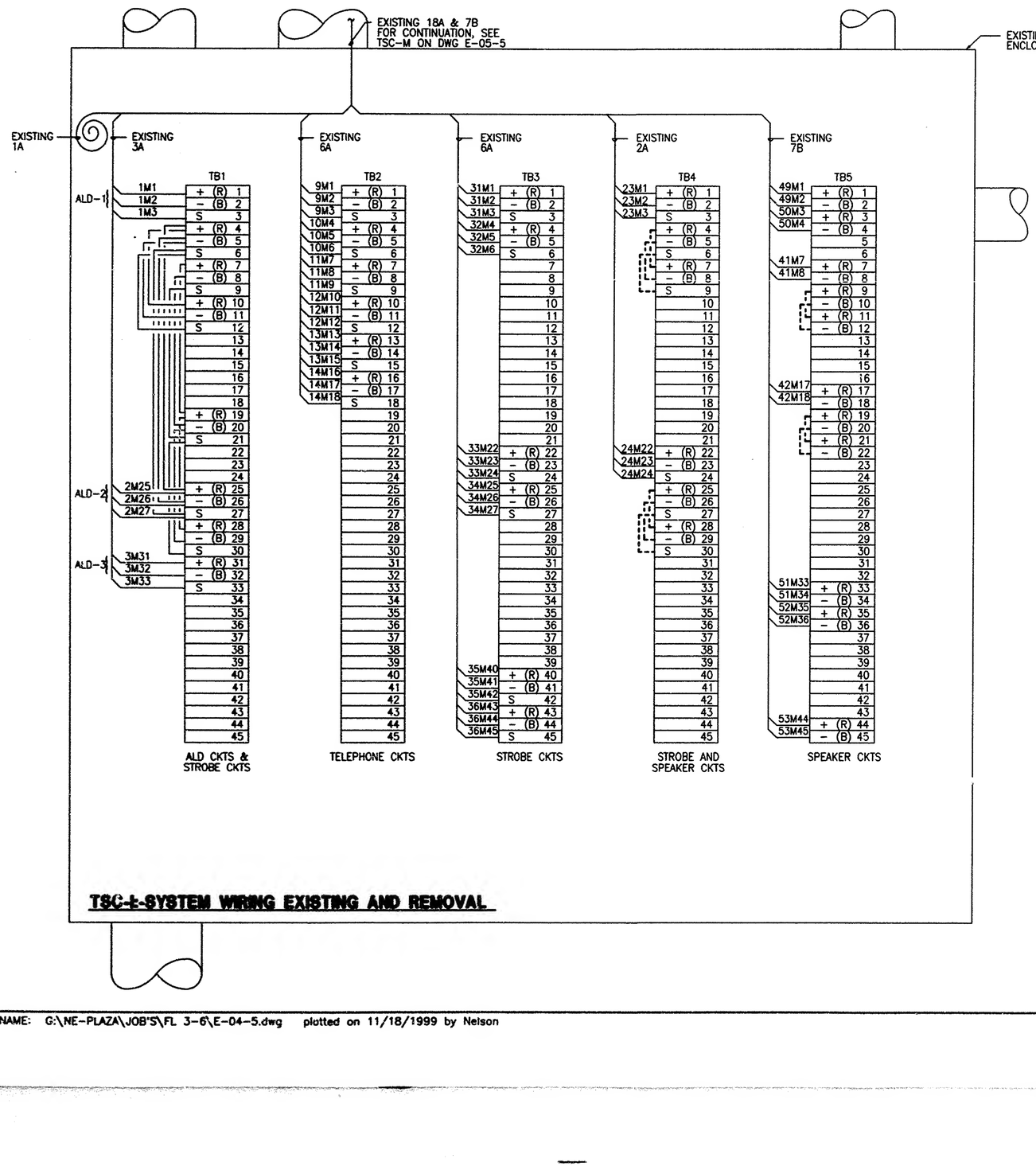
TYPICAL SHIELD/DRAIN INSULATING METHOD "A"

N.T.S.

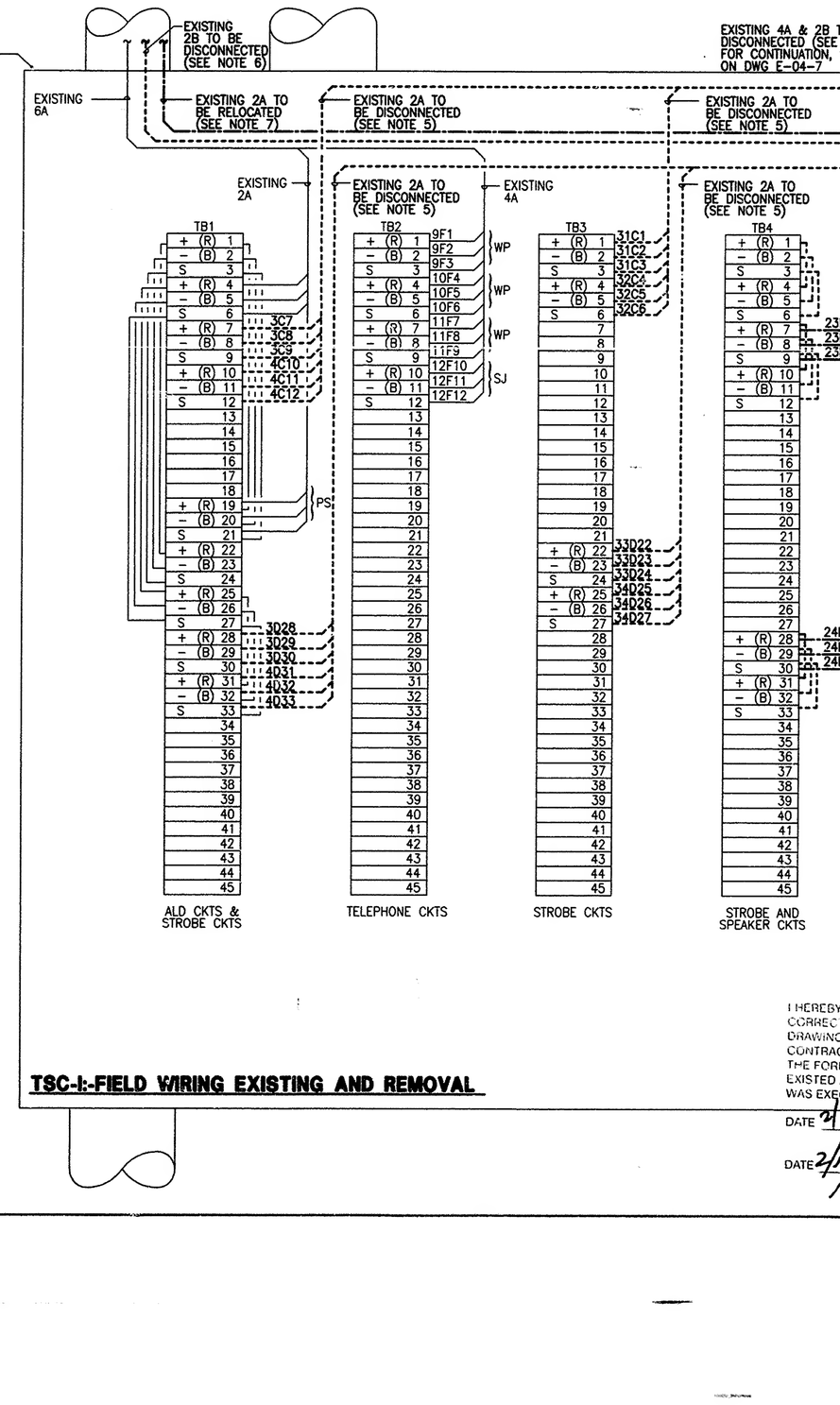


NOTES:

1. FOR LEGEND,
2. ALL SHIELDS TUBING SHALL SHIELD/DRAIN
3. ALL WIRING S & STRAY VOL
4. ALL WORK SH
5. DISCONNECT ALL WORK SH
6. DISCONNECT CEILING. MARI PRESENCE OF
7. DISCONNECT RECONNECT T



TSC-I-SYSTEM WIRING EXISTING AND REMOVAL



TSC-I-FIELD WIRING EXISTING AND REMOVAL

I HEREBY
CORREC
DRAWING
CONTRAC
THE FOR
EXISTED
WAS EXE

DATE 11

DATE 2/

FILE NAME: G:\NE-PLAZA\JOB'S\FL 3-6\E-04-5.dwg plotted on 11/18/1999 by Nelson